

ARNOLD & PORTER



Commissioner for Patents
Washington, D.C. 20231

July 2, 2002

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RECEIVED

JUL 08 2002

TECH CENTER 1600/2900

Re: U.S. Patent Application No. 09/692,257
Filed: October 19, 2000
Title: Nucleic Acid Molecules and Other Molecules Associated with Plants
Inventors: Philip W. MILLER *et al.*
Our Ref. No.: 16517.001/38-21(15771)B

Sir:

Transmitted herewith are the following documents for appropriate action by the U.S. Patent and Trademark Office:

1. Response to Restriction Requirement; and
2. Return postcard.

Please stamp the attached postcard with the filing date of these documents and return it to our courier.

Applicants do not believe that any fees are due in conjunction with this filing. If, however, any fees are required, including any extension of time fees necessary to prevent abandonment of this application, then such extensions are hereby petitioned. The Commissioner is hereby authorized to charge any fee deficiency and/or credit any overpayment to our Deposit Account No. 50-1824, referencing matter number 16517.001/38-21(15771)B.

Respectfully submitted,

David R. Marsh (Reg. No. 41,408)
June E. Cohan (Reg. No. 43,741)
Holly Logue Prutz (Reg. No. 47,755)

Attachments



#7/Electr

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Philip W. MILLER *et al.*

Appl. No.: 09/692,257

Filed: October 19, 2000

Title: Nucleic Acid Molecules and Other
Molecules Associated with Plants

Art Unit: 1637

Examiner: Shar S. HASHEMI

Atty. Docket: 16517.001/38-21(15771)B

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Response to Restriction Requirement

Commissioner for Patents
Washington, D.C. 20231

TECH CENTER 1600/2900

Sir:

In response to the Office Action mailed June 3, 2002 (Paper No. 6), Applicants submit the following amendments and remarks.

REMARKS

The application presently contains claims 1-7. In the Office Action mailed June 3, 2002 (Paper No. 6), the Examiner required restriction to one of the following inventions under 35 U.S.C.

§ 121:

Group I: Claim 1, is drawn to a nucleic acid molecule that encodes a maize protein or fragment thereof, classified in class 536, subclass 23.1.

Group II: Claim 2, is drawn to a maize protein, classified in class 530, subclass 300.

Group III: Claims 3-7, are drawn to a transformed plant, classified in class 800, subclass 295.